

DVR670

DVD Recorder/VCR Combo with Built-In Digital Tuner

LEADING THE WAY IN HOME ENTERTAINMENT INNOVATION



TOSHIBA

Leading Innovation >>>

The DVR670 is a true multi-purpose solution with VCR and DVD playback, as well as 1080p upconversion to near HD quality via HDMITM and a built-in digital tuner. Easily copy your VHS tapes to DVD with bi-directional dubbing, and enjoy your favorite digital photos in an on-screen slideshow.



ADVANTAGE

Built-in ATSC/NTSC/QAM digital/analog tuner allows for tuning of digital channels from over the air or cable, including "cable-in-the-clear" digital channels.

Combines the convenient recording¹ **and playback** options of a DVD recorder and a VCR all in one unit.

Multi-format recording and playback² provides the utmost in recording media convenience with compatibility with the most popular formats (DVD-R, DVD-RW, DVD+R, DVD+RW).

Video upconversion up to 1080p³ resolution via HDMITM takes your current DVDs to a new level, for an amazing viewing experience on today's HDTVs.

One Touch Recording¹ makes recording your favorite show simple. Just connect the DVR670 to your cable or satellite box and you are set to record with the push of one button!

Front DV Input makes it easy to save your precious memories to DVD.

Auto Finalize with Undo simplifies the recording process by automatically finalizing your recording for playback on standard DVD players.

Bi-directional dubbing lets you copy from tape to disc, or vice versa, with the push of one button.

PRELIMINARY

DVR670 Specifications

PLAYABLE DISC TYPES²

DVD-Video/CD-DA/CD-R/CD-RW/ DVD-R/DVD-RW/DVD+RW/ DVD+R/VCD/SVCD

VIDEO

RECORDING FUNCTIONS

Tuner Channels ATSC/NTSC/QAM Digital Tuning DVD-R (Video Mode) DVD+R DVD-RW (VR & Video Mode) DVD+RW (VR Mode) 4-Head Hi-fi VCR 1H (XP)/2H (SP)/ Recording Modes (DVD) 4H (LP)/6H (EP)/8H (SLP) Record Speeds (VCR) SP/LP V-Chip Recording Timer Recording 12 programs/1 month Camcorder Controls Yes (Dubbing)

AUDIO

Audio D/A Converter	192k/24-Bit
MP3 Playback ²	•
WMA Playback ²	•
Dolby® Digital Recording (2-Ch)	•

CONVENIENCE

OSD Language	English/French/Spanish
Scan FF/REW	2x, 12x, 24x, 100x
Slow-Motion	1/2, 1/4, 1/8 (FWD)
Instant Replay	•
Instant Skip	•
Zoom (magnifications)	•
Editing Features	Playlist/Rename Title/
	Chapter Creation (User and Auto)

30min.

Timer Back Up (at standby mode) Bi-directional Dubbing

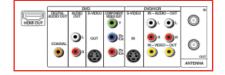
Auto Finalization with Undo

TERMINALS

Component Out	1
HDMI™ Out	1
Front DV Input	1
Front A/V Input	1
Rear S-Video Input/Output	1 /1
Rear RCA-Video Input/Output	1 /1
Rear Analog Audio Input/Output	1/1
Coaxial Digital Audio Output	1

PRODUCT & PACKAGING

Unit Dimensions (WHD) in.	17.13 x 3.92 x 10.55
Carton Dimensions	21.34 x 7.09 x 14.76
Unit Weight	9.46 lbs
Carton Weight	12.32 lbs
UPC Code	022265002117





¹This product is not made or sold for unauthorized use of copyrighted works, and it is only intended for recording and playback of authorized content and any other lawful use.

²Some DVD-R/DVD-RW and CD-R/CD-RW discs may be incompatible due to laser pick up and disc design. CD-R/CD-RW discs must be recorded using CD-DA method for CD audio playback. The DVD Recorder may not support some MP3/WMA/JPEG/DixX® recordings due to differences in recording formats, disc structure, or condition of the disc (use of CD-RW for MP3 files is not recommended). See owner's manual for more information.

³An HDTV or HD Monitor with an HDCP capable HDMI[™] or DVI input is required for video upconversion. To upconvert to 720p or 1080i resolution, a 720p or 1080i capable HDTV or HD Monitor (as applicable) is required.

http://www.tacp.toshiba.com Customer Solutions: 800.631.3811
© Toshiba America Consumer Products, L.L.C.
82 Totowa Road, Wayne, NJ 07470 (2009). All Rights Reserved (10/08.1)

DivX, DivX Certified and associated logos are registered trademarks of DivX, Inc. and are used under license. Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks of HDMI Licensing L.L.C. Kodak is a trademark of Eastman Kodak Company. Product design and specifications subject to change or modification without notice.